BUS SAFETY INSPECTION					
CHECKLIST					
1. INCIDENT NAME/NUMBER	2. ORDER/REQUEST NUMBER				
3. OWNER/VENDOR NAME & COMPANY NUMBER					
4. AGREEMENT, PO, CONTRACT NO.		5. EXPIRES			
, ,					
	T				
6. MAKE	7. MODEL, TYPE				
8. SERIAL NO./VIN		CENSE NO.			
o. SERIAL NO./ VIII		CENSE NO.			

10. PRE-US	E INSPECTION	REJECTED
MILES:	DATE	TIME
INSPECTOR NAME:_	PRINT	TITLE
		ACCEPTED
MILES:	DATE	TIME
VENDOR SIGNATUR	RE:PRINT	TITLE
INSPECTOR NAME:		TITLE

Bus Specialty Requirements

SAFETY CAGE: Security nets WILL NOT be accepted. See page 17 of 2004 solicitation.
 EMERGENCY DOORS: Marked with 1-inch letters and identified with a red electric lamp that works when lights are needed. 393.92

1. No emergency exit sign over rear door (if

5. DRIVE SHAFT PROTECTION: Must have at least one guard or bracket at the end of the shaft that would prevent whipping of the shaft in the

Gas Powered Buses: Tailpipe will exit at or within 6" forward of the rear most part of the bus Diesel Buses: Tailpipe will exit within 15" of the rear most part of the bus or to the rear of all doors or windows designed to be opened except windows

Roof hatch minimum size is 13X17"
 All exits shall be properly labeled
 FIRE EXTINGUISHER: Minimum rating of 5BC, fully charged, maintained to permit visual check for charge and securely mounted(no bungee)
 SPARE FUSES: Not required for buses with

cage in rear)

relay systems

event of failure

6. EXHAUST SYSTEM:

Yes

No

* Safety Items, <u>Do Not Accept Until Repaired</u>		Pre-Use		Release	
		Yes	No	Yes	No
1. DOT inspection in previous 12 mths when required *					
2. Gauges and lights *					
3. Seat belts *					
4. Glass and mirrors *					
5. Wipers and horn *					
6. Clutch pedal: proper adjustment, ³ / ₄ " free travel					
7. Cooling system: check radiator and hoses					
8. Oil level/condition: full and clean					
9. Battery: check for corrosion, loose terminals, tie downs					
10. Fuel system *					
11. Electrical system: alternator and starter working					
12. Engine running: check for knocks and leaks					
13. Transmission: check for leaks					
14. Steering (See specialty items) *					
15. Tie rods, ball joints: check for looseness or bent *					
16. Lubrication: check for dry fittings					
17. Brakes (See specialty items) *					
18. Drive line/U-joints: check for looseness					
19. Springs and shocks *					
20. Differential: check for leaks					
21. Exhaust system (See specialty items) *					
22. Frame *					
23. Tire and wheels: ¹ / ₄ " front, 3/16" rear tread required *					
24. Accessories: jack, lug wrench, mounted spare					
25. Body and interior condition: describe & locate damage					
on back side of form					
26. Emergency Equipment required:Fire Extinguisher					
Spare fusesReflectorsChock Blocks *					
27. Operator(s) properly licensed:					
State License No Class					
Endorsements Med Cert Exp Date					

3. Tire and wheels: ¹ / ₄ " front, 3/16" rear tread required *	designed to open solely as emergency exits 393.83
4. Accessories: jack, lug wrench, mounted spare	No exhaust leaks will be tolerated, no temp repairs
5. Body and interior condition: describe & locate damage n back side of form 6. Emergency Equipment required: Fire Extinguisher	7. SPARE TIRE: Full size, mounted on wheel required on all buses: tire must be secured to bus but not loose
Spare fusesReflectorsChock Blocks *	8. STEERING SYSTEM: 393.209 See table in
7. Operator(s) properly licensed: tate License No Class ndorsements Med Cert Exp Date	CFR book for maximum steering lash allowed. Gear box, u-joints, ball joints and tie rods must be in good condition. Power steering systems will NOT have ANY leaks. Belts in good condition, steering wheel spokes may not be cracked or missing
1. RELEASE INSPECTION IILES DATE TIME	9. BRAKES: Parking brake must hold, air brakes must meet front protection regs and have low air warning devices and working air pressure gauge. Slack adjusters must be properly adjusted. Brake lining will conform to specs. NO leaks of air or fluid allowed
ENDOR SIGNATURE: TITLE	COMMENTS:
SPECTOR NAME: TITLE	